

**INFORMATION DISCLOSURE CITEATION**  
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Docket Number (Optional)  
**MCS-101-99**

Application Number  
**09/536,820**

Applicant(s)  
**Huang et al.**

Filing Date  
**3/27/2000**

Group Art Unit  
**Unknown**

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

<b>VL</b>	<b>A</b>	<b>R. Brunelli and T. Poggio, "Face Recognition: Features versus Templates," IEEE Trans PAMI.</b>
<b>VL</b>	<b>B</b>	<b>M. Kirby and L. Sirovich, "Application of the Karhunen-Loeve Procedure for the Characterization of Human Faces," in IEEE Trans PAMI.</b>

EXAMINER <b>Vignone Kbl</b>	DATE CONSIDERED <b>2/13/03</b>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
UK	C T. Cootes, G. Edwards, and C. Taylor, "Active Appearance Models," ECCV.
UK	D D. Beymer, "Face Recognition Under Varying Pose," AI Memo 1461.
UK	E D. Beymer and T. Poggio, "Face Recognition From One Model View," Proc. Fifth Int'l Conf. Computer Vision, 1995.
UK	F T. Vetter and T. Poggio, "Linear Object Classes and Image Synthesis From a Single Example Image," IEEE Trans PAMI.
UK	G A. Pentland, B. Moghaddam, and T. Starner, "View-Based and Modular Eigenspaces for Face Recognition," IEEE CVPR.
UK	H S. Nayar, H. Murase, and S. Nene, "Parametric Appearance Representation," Early Visual Learning.
UK	I Hansen L K, Liisberg C, Salamon P. Ensemble Methods for Handwritten Digit Recognition. In: Proceedings of the 1992 IEEE SP Workshop, 1992, Vol.2, 333~342.
UK	J Filippi E, Costa M, Pasero E. Multi-layer Perceptron Ensembles for Increased Performance and Fault-Tolerance in Pattern Recognition Tasks. In: Proceedings of the 1994 IEEE International Conference on Neural Networks, 1994, Vol.5, 2901~2906.
UK	K Kirkland J. Squad-based Expert Modules for Closing Diphthong Recognition. In: Proceedings of the Second New Zealand International Two-Stream Conference on Neural Networks and Expert Systems, 1995, 302~305.
UK	L Shimshoni Y, Intrator N. Classification of Seismic Signals by Integrating Ensembles of Neural Networks. IEEE Transactions on Signal Processing, 1998, 46(5): 1194~1201.
UK	M Gutta S, Wechsler H. Face Recognition Using Hybrid Classifier Systems. In: Proceedings of the 1996 IEEE International Conference on Neural Networks, 1996, Vol.2, 1017~1022.
UK	N Gutta S, Huang J, Takacs B, Wechsler H. Face Recognition Using Ensembles of Networks. In: Proceedings of the 13th International Conference on Pattern Recognition, 1996, Vol.4, 50~54.

  

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